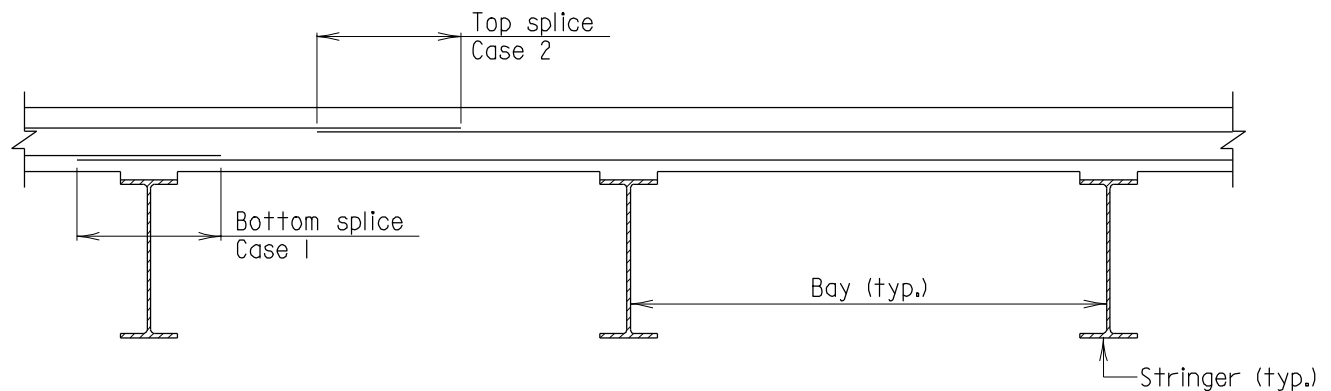


** This splice location can only be used if truss bottom leg dimension is greater than or equal to lap length.

No more than one splice may occur within every 3rd stringer or 3rd bay.

All bars must splice in the same plane (all in top of slab or all in bottom of slab).

SECTION
OPTIONAL TRANSVERSE TRUSS BAR SPLICE
Scale: None



Optional splices shown may not be used for decks 45'-0" or less in width.

SECTION
OPTIONAL TRANSVERSE STRAIGHT BAR SPLICE
Scale: None

Notes:

1. See sheet 2 of 2 for longitudinal steel splice details.
2. Refer to pertinent bar lap charts for definition of cases and lap lengths.

APPROVAL	
<i>L.S. Friedman</i>	DIRECTOR
OFFICE OF BRIDGE DEVELOPMENT	
DATE: 11/14/95	
REVISIONS	
SHA	FHWA
4-21-09	.
.	.
FHWA APPROVAL	.
DATE:	.

STATE OF MARYLAND
DEPARTMENT OF TRANSPORTATION
STATE HIGHWAY ADMINISTRATION
OFFICE OF BRIDGE DEVELOPMENT

BRIDGE DECK SLAB
SPLICE LOCATIONS

STANDARD NO. BR-SS(6.42)-95-311

SHEET 1 OF 2

SUPER CONCRETE WORK